

FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		Attorney Docket No.: 11823-004920US		Application No.: Unassigned	
		Applicant: J. YUN TSO		09/618380	
		Filing Date: July 18, 2000		Group: Unassigned 1/2	
Reference Designation		U.S. PATENT DOCUMENTS			ATTACHMENT TO 1.5
Examiner Initial	Document No.	Date	Name	Class	Sub-class
LJM 1	4,444,878	April 1984	Paulus	—	—
LJM 2	4,658,019	April 1987	King et al.	—	—
LJM 3	4,661,586	April 1987	Levy et al.	—	—
LJM 4	4,676,980	June 1987	Segal et al.	—	—
LJM 5	4,714,681	December 1987	Reading	—	—
LJM 6	4,724,213	February 1988	Epstein	—	—
LJM 7	4,831,117	May 1989	Uckun	—	—
LJM 8	4,861,589	August 1989	Ju	—	—
LJM 9	4,892,824	January 1990	Skaletsky	—	—
FOREIGN PATENT DOCUMENTS					
	Document No.	Date	Country	Class	Sub-class
LJM 10	WO90/07861A	July 26, 1990	PCT	—	—
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
LJM 11	Bowie et al., Science, 247:1306-1310 (1990).				
LJM 12	Brissinck et al., "Bispecific antibodies in lymphoma," Intern. Rev. Immunol., 10:187-194 (1993).				
LJM 13	Burgess et al., J. Cell Bio., 111:2129-2138, (1990).				
LJM 14	Fitzter-Schiller, The Washington Post, p. D3 (Jan. 19, 1993).				
LJM 15	R. Gingrich et al., "Identification and characterization of a new surface membrane antigen found predominantly on malignant b lymphocytes," Blood, 75 (12) :2375-2387 (June 15, 1990).				
LJM 16	M. Gravelle et al., "The targeting of cd4 ⁺ t lymphocytes to a b cell lymphoma," J. Immunol., 142(11):4079-4084 (June 1, 1989).				
LJM 17	Gregoriadis et al., Trends in Biotech., 11:440-442 (1993).				
LJM 18	Harris et al., Trends in Biotech., 11:42-44 (1993).				
LJM 19	Jung et al., "Induction of cytotoxicity in resting human t lymphocytes bound to tumor cells by antibody heteroconjugates," Proc. Nat. Acad. Sci. USA, 84: 4611-4615 (July 1987).				
LJM 20	Kung et al., "Monoclonal antibodies defining distinctive human t cell surface antigens," pp. 347-349 (October 19, 1979).				
LJM 21	Lanzavecchia et al., "The use of hybrid hybridomas to target human cytotoxic to lymphocytes," Eur. J. Immunol., 17:105-111 (1987).				
EXAMINER <i>[Signature]</i>		DATE CONSIDERED		2/16/02	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Reference Designation		Page 2	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)			
22	Manherimer-Lory et al., J. Exp. Med., 174:1639-1652 (1991).		
23	S. Moller et al., "Bispecific-monoclonal-antibody-directed lysis of ovarian carcinoma cells by activated human t lymphocytes," Cancer Immunol. Immunother., 33:210-216 (1991).		
24	T. Nitta et al., "Bispecific f(ab') ₂ monomer prepared with anti-CD3 and anti-tumor monoclonal antibodies is most potent in induction of cytolysis of human t cells," Eur. J. Immunol., pp. 1437-1441 (1989).		
25	Oshimi et al., "Increased lysis of patient CD10-positive leukemic cells by t cells coated with anti-CD3 fab' antibody cross-linked to anti-CD10 fab' antibody," Blood, 77(5):1044-1049 (March 1, 1991).		
26	Segal et al., "Targeting of cytotoxic cells with heterocrosslinked antibodies," Cancer Investigation, 6(1):83-92 (1988).		
27	Songivilai et al., "Bispecific antibody: a tool for diagnosis and treatment of disease," Clin. Exp. Immunol., 79:315-321 (1990).		
28	Staerz et al., "Hybrid antibodies can target sites for attach by t cells," Nature, 314:628-631 (April 18, 1995).		
29	Staerz et al., "Hybrid hybridoma producing a bispecific monoclonal antibody that can focus effector t-cell activity," Proc. Natl. Acad. Sci. USA, 83:1453-1457 (March 1986).		
30	Tao, J. of Immunol., 143:2595-2601 (1989)		
31	Thorpe, Trends in Biotech., 11:40-42 (1993).		
32	Titus et al., "Human t cells targeted with anti-t3 cross-linked to antitumor antibody prevent tumor growth in nude mice," J. Immunol., 138(11):4018-4022 (June 1, 1987).		
33	G. Weiner et al., "Bispecific anti-idiotype/anti-CD3 antibody therapy of murine b cell lymphoma," J. Immunol. 147:4035-4044 (December 1991).		
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